

## **AMENDMENTS TO THE CLAIMS:**

This listing will replace all prior versions, and listings, of claims in the application:

### **5 LISTING OF CLAIMS:**

1) (currently amended) A method of display of at least one digital image, ~~called as an~~ initial image, on a monitoring screen having a resolution less than ~~the a~~ resolution of the initial image, the method comprising the ~~following~~ steps of:

- 10 a) ~~the automatic identification in the image of at least one~~ automatically identifying a plurality of zones-of-interest in the image (32a, 32b and 32e),
- b) for each zone-of-interest identified, ~~the automatic selection of~~ automatically selecting an image portion ~~(34a, 34b and 34e)~~ containing the zone-of-interest,
- 15 c) ~~the formation of~~ forming a sequence of images to be displayed comprising selected image portions corresponding to different zones of interest, and
- d) ~~the command of~~ commanding an enlarged display of the images of the sequence, the sequence being shown as an ordered series of images.

- 20 2) (original) A method according to Claim 1, wherein, during step d), the display is a full screen display.

- 3) (currently amended) A method according to Claim 1, wherein the step a) comprises the automatic identification of initial image zones showing faces,
- 25 the zones showing faces being selected as the zones-of-interest ~~(32a, 32b and 32e).~~

4) (Canceled)

- 5) (currently amended) A method according to Claim 1 further
- 30 comprising the automatic selection of additional image portions ~~(34i)~~ located on a path ~~(36)~~ linking ~~the~~ two selected image portions containing zones-of-interest, and

the insertion of these additional image portions in the sequence of images to be displayed, so as to simulate panning between the image portions containing a zone-of-interest.

5                   6) (currently amended) A method according to Claim 1, comprising  
~~capturing the capture of~~ the initial image with a digital camera (12), ~~the~~  
~~transmission of~~ transmitting the image to a remote processing entity (14), ~~the~~  
~~execution of~~ executing at least one of the steps a), b) and c) in the remote  
processing entity and ~~the sending of~~ a corresponding display command from the  
10                   processing entity to a display device.

                  7) (currently amended) A method according to Claim 6, wherein the  
execution of the ~~three~~ steps a), b), and c) occurs in a the remote processing entity  
(14) and wherein the display command comprises data (44) identifying the image  
15                   portions to be displayed.

                  8) (currently amended) A method according to Claim 6, wherein the  
display command comprises image data (42, 42i) relating only to the image  
portions to be displayed.

20                   9) (currently amended) A method according to Claim 1, wherein the  
display ~~command~~ commanding step comprises, for each image portion, ~~and an~~  
enlargement ratio instruction.

25                   10) (original) A method according to Claim 1, wherein zones-of-  
interest are identified in many initial images and wherein the sequence is formed  
with image portions from many initial images.

                  11) (original) A method according to Claim 1, wherein the entire  
30                   initial image is shown in the sequence.